AMENDMENTS TO THE SPECIFICATION

Please amend ¶ 0012 as follows:

The processor 12 is connected to a bus 18, to which are connected a variety of data

storage devices and input and output devices. The bus 18 may comprise, for example, a

Peripheral Component Interconnect (PCI) bus, or other standard buses known in the art, such

as Accelerated Graphics Port (AGP), Industry Standard Architecture (ISA), Extended Industry

Standard Architecture (EISA), the Micro Channel bus from IBM®, the S-Bus from ~~Sun~~

~~Microsystems~~ SUN MICROSYSTEMS®, or the like. A fixed disk drive 20 containing a computer-

readable medium, from which software 16 may be loaded into memory 14, may be attached to

the bus 18. Additionally, a removable media disk drive 22 that receives removable computer-

readable media 24 may be attached to the bus 18. The removable media 24 may comprise a

floppy disk, a CD-ROM or DVD-ROM, a magnetic tape, high-capacity removable media, or the

like. Removable media 24 may contain a variety of digital data, and in particular may contain

software 16, including operating system software such as UNIX, AIX, LINUX, Windows or the

like, as well known in the art. Software 16 may also comprise applications that, in operation,

display data to a user as a visualization of resources. The software 16 may be copied from the

removable media 24 to the fixed disk drive 20, and subsequently loaded into memory 14 from

the fixed disk drive 20. Alternatively, the software 16 may be loaded directly from the removable

media 24 into the memory 14.